

SUBWAY 2.0 WASHDOWN TOILET FOR CLOSE-COUPLED WC-SUITE, RIMLESS OVAL

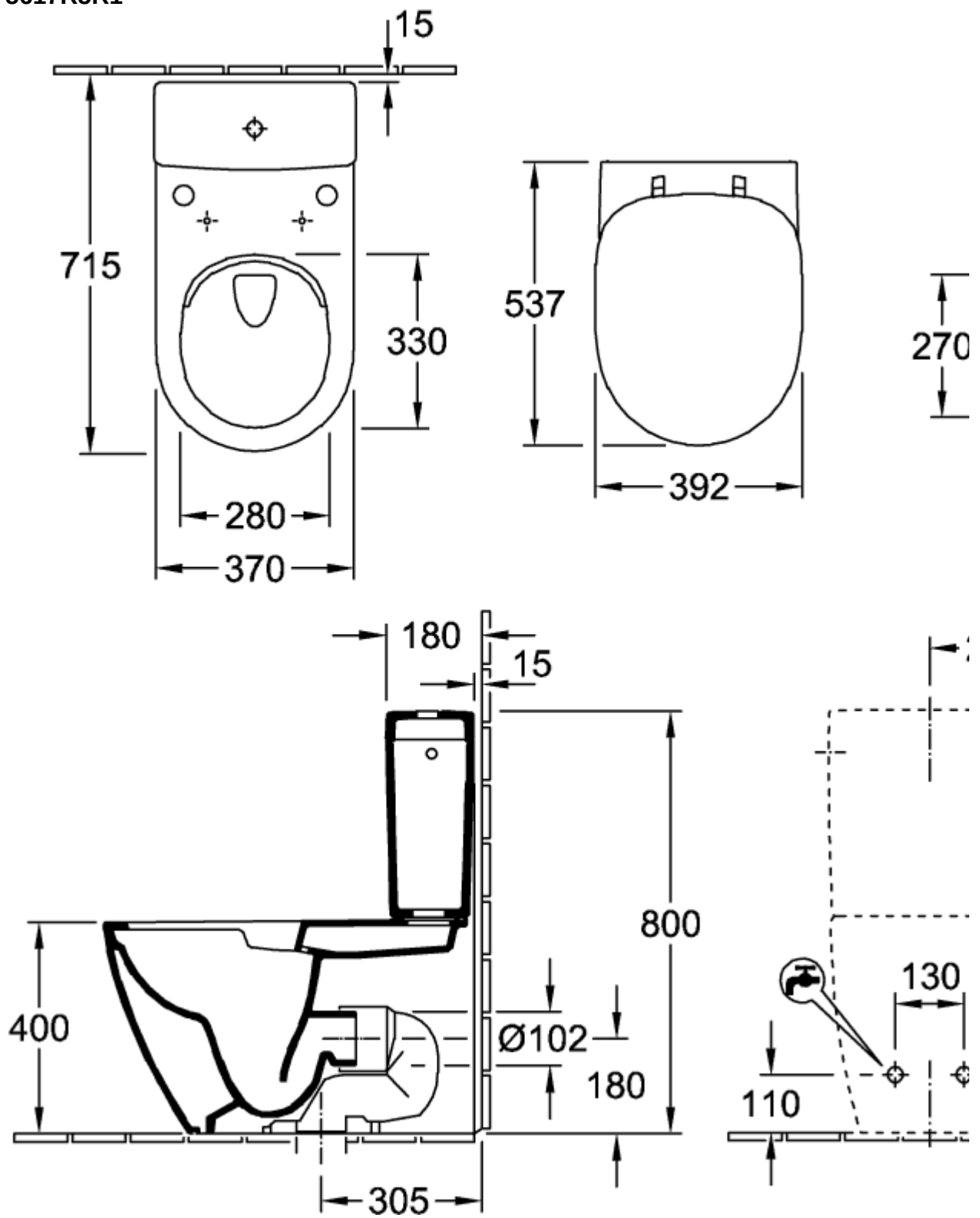
PRODUCT INFORMATION



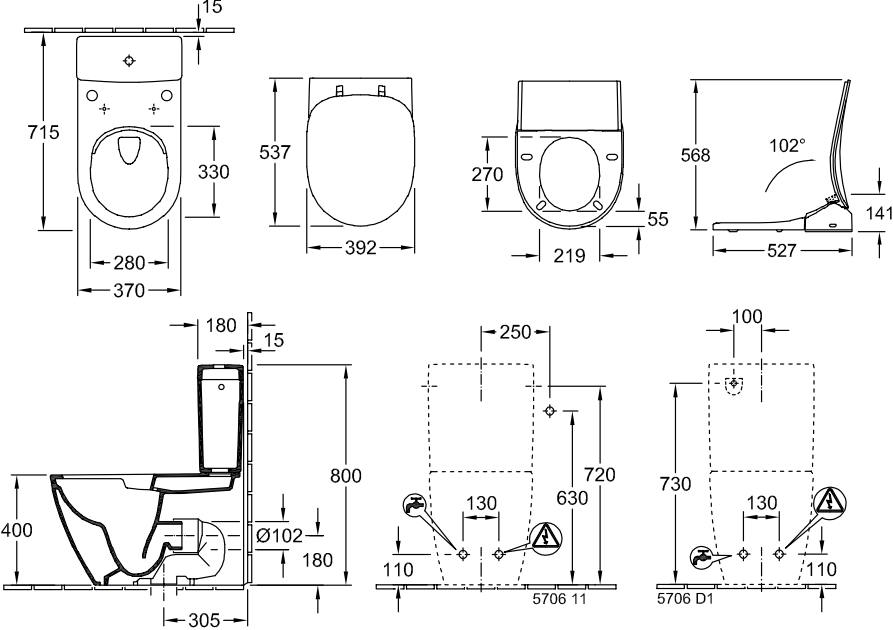
Article title	Villeroy & Boch Subway 2.0 Washdown toilet for close-coupled WC-suite, rimless, floor-standing, White Alpin CeramicPlus
Article number	5617R5R1
Assembly / Assembly type	floor-standing
Assembly instructions	recommendation: to be installed from the wall at: 15 mm
Depth in mm	700
Width in mm	370
Height in mm	400
Collection	Subway 2.0
Innovative flushing technology (with TwistFlush)	No
Innovative flushing technology (with TwistFlush[e³])	No
Flush volume l	3 / 4,5 l
Wall-mounted - floor-standing	floor-standing
Material	Sanitary ceramics
surface	glossy
Colour name	White Alpin CeramicPlus
Shape	Oval
Colour designation	White Alpin
Antibacterial surface (with AntiBac)	No
Easy surface cleaning (CeramicPlus)	Yes
Rimless (mit DirectFlush)	Yes
Flush type	Washdown toilet
Integrated freshness solution (with ViFresh)	No
Outlet / outlet	horizontal outlet

TECHNICAL DRAWINGS

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Technical drawing of a toilet showing three views with dimensions in mm:

- Front View (Top Left):** Shows the toilet bowl and tank. Dimensions include a total height of 715 mm, a tank width of 370 mm, a bowl width of 280 mm, and a distance of 330 mm from the bowl rim to the bottom of the tank. A 15 mm gap is indicated at the top of the tank.
- Top View (Top Right):** Shows the oval shape of the toilet. Dimensions include a height of 537 mm and a width of 392 mm.
- Side View (Bottom Left):** Shows the toilet from the side. Dimensions include a bowl height of 400 mm, a tank height of 800 mm, a tank width of 180 mm, and a base width of 305 mm. A 15 mm gap is indicated at the top of the tank. A circular hole with a diameter of $\varnothing 102$ is shown on the side of the tank.
- Detail View (Bottom Right):** A close-up of the flush valve mechanism. It shows a circular handle with a diameter of 200 mm and a distance of 200 mm from the center of the handle to the center of the flush valve. A 15 mm gap is indicated at the top of the tank.

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